

Smart, Mark

From: Jeffrey Slark <jslark@nycoa.com>
Sent: Wednesday, November 20, 2019 3:52 PM
To: Larson, Stephanie; Hilton, Joy (Palmer)
Subject: NYCOA cooling water pH (permit NH0000116)
Attachments: ATT00001.txt

Hello,

Today (11/20/19) there was an occurrence of our non-contact cooling water pH readings outside of the permit range. We believe the reason for the low effluent pH is due to the low pH coming in from the Merrimack River.

- 11/20/19
 - o Intake reading: 6.14 (duplicate 6.16)
 - o Effluent reading: 6.23 (duplicate 6.37)

Please let me know if you have any questions.

Thank you,

From: Larson, Stephanie <Stephanie.Larson@des.nh.gov>
Sent: Wednesday, November 13, 2019 1:31 PM
To: Jeffrey Slark <jslark@nycoa.com>
Subject: RE: NYCOA cooling water pH (permit NH00000116)

Jeff,

Thanks for the notification.

Stephanie

Stephanie Larson, Environmental Inspector
Wastewater Engineering Bureau, Water Division, NHDES
29 Hazen Drive, PO Box 95, Concord, NH 03302-0095
Tel: (603) 271-1493 | Fax: (603) 271-4128
Email: stephanie.larson@des.nh.gov

From: Jeffrey Slark <jslark@nycoa.com>
Sent: Wednesday, November 13, 2019 1:28 PM
To: Larson, Stephanie <Stephanie.Larson@des.nh.gov>; Hilton, Joy (Palmer) <Hilton.Joy@epa.gov>
Subject: NYCOA cooling water pH (permit NH00000116)

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Hello,

Today there was an occurrence of our non-contact cooling water pH readings outside of the permit range. We believe the reason for the low effluent pH is due to the low pH coming in from the Merrimack River.

- 11/13/19

- Intake reading: 6.22 (duplicate 6.19)
- Effluent reading: 6.17 (duplicate 6.19)

Please let me know if you have any questions.

Thank you,

Jeff Slark

EHS & Security Coordinator



Nylon Corporation of America

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Email: jslark@nycoa.com